

Oracle

1Z0-998-21 Exam

Oracle Database Cloud Service 2021 Specialist Exam

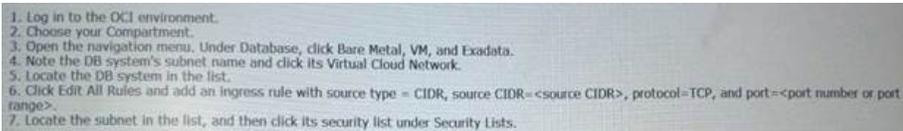
Questions & Answers

Demo

Version: 7.1

Question: 1

You want to connect to a DB system from your local system, for that you need to update the security list. Examine the steps to update the security list:



1. Log in to the OCI environment.
2. Choose your Compartment.
3. Open the navigation menu. Under Database, click Bare Metal, VM, and Exadata.
4. Note the DB system's subnet name and click its Virtual Cloud Network.
5. Locate the DB system in the list.
6. Click Edit All Rules and add an ingress rule with source type = CIDR, source CIDR=<source CIDR>, protocol=TCP, and port=<port number or port range>.
7. Locate the subnet in the list, and then click its security list under Security Lists.

Identify the required steps in the correct order.

- A. 1,3,2,5,4,7,6
- B. 3,1,2,4,5,7,6
- C. 1,2,3,5,4,6,7
- D. 1,3,2,4,5,6,7

Answer: C

Question: 2

Which three prerequisites/conditions must be met to avoid patching failures for a DB system?

- A. DB system must have connectivity to the applicable Swift endpoint for Object Storage.
- B. At least 15GB of free space is available in /uOI for the execution of the patching process.
- C. Oracle Clusterware must be up and running.
- D. VCN used by the DB system must be configured with local peering gateway.
- E. VCN used by the DB system must be configured with dynamic routing gateway.

Answer: A,B,C

<https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Tasks/patchingDB.htm>

Question: 3

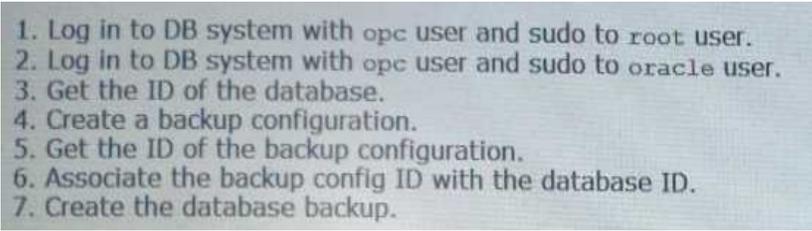
Which two statements are true about using the Object Storage for the backups?

- A. Virtual Cloud Network must be configured with an internet gateway.
- B. Availability is low but the durability of the backup is high.
- C. Availability and durability of the backup is high.
- D. Availability is high but the durability of the backup is low.
- E. Virtual Cloud Network must be configured with dynamic routing gateway.

Answer: A,C

Question: 4

Examine the steps to create a backup using CLI:

- 
1. Log in to DB system with `opc` user and `sudo` to `root` user.
 2. Log in to DB system with `opc` user and `sudo` to `oracle` user.
 3. Get the ID of the database.
 4. Create a backup configuration.
 5. Get the ID of the backup configuration.
 6. Associate the backup config ID with the database ID.
 7. Create the database backup.

Identify the required steps in correct order.

- A. 2,3,4,5,6,7
- B. 1,3,4,5,6,7
- C. 2,4,3,5,6,7
- D. 1,4,3,5,6,7

Answer: D

Question: 5

You want to store the backup of a database to the Object storage for the long extended period of time due to the mandatory compliance. Which approach would you use?

- A. Very large datasheets
- B. Content repository
- C. Backup/archive
- D. Big Data/Hadoop support

Answer: C

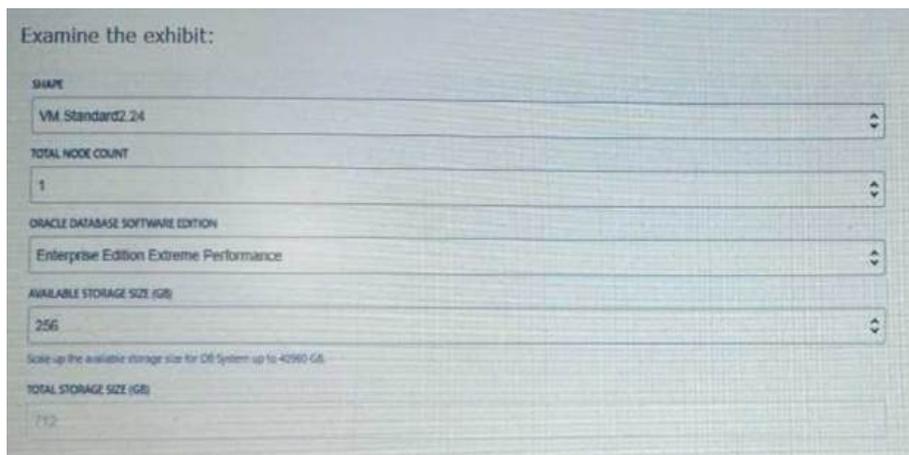
Explanation

BACKUP/ARCHIVE

You can use Object Storage to preserve backup and archive data that must be stored for an extended duration to adhere to various compliance mandates. <https://docs.cloud.oracle.com/en-us/iaas/Content/Object/Concepts/objectstorageoverview.htm>

Question: 6

Examine the exhibit:



Examine the exhibit:

SHAPE	VM.Standard2.24
TOTAL NODE COUNT	1
ORACLE DATABASE SOFTWARE EDITION	Enterprise Edition Extreme Performance
AVAILABLE STORAGE SIZE (GB)	256
Scale up the available storage size for DB System up to 4296 GB	
TOTAL STORAGE SIZE (GB)	712

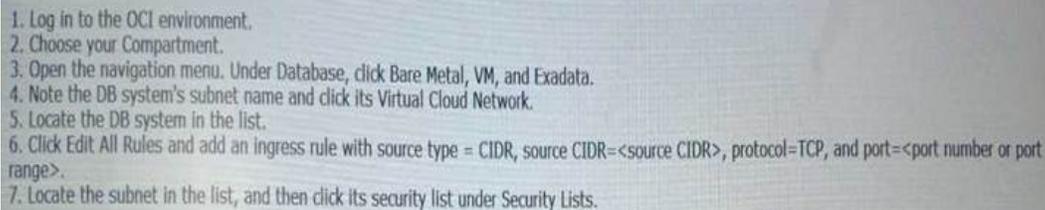
Which three statements are true about the DB system that would be created?

- A. CPU core count of the DB system can be increased after the creation.
- B. DB system will have 24 CPU cores and 320 GB memory.
- C. Storage can be scaled up after the creation of the DB system.
- D. VM DB system will be created.
- E. DB system will have 2 CPU cores and 24 GB memory.

Answer: B,C,D

Question: 7

Examine the steps to enable a port on the DB system.



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2. Choose your Compartment.
3. Open the navigation menu. Under Database, click Bare Metal, VM, and Exadata.
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5. Locate the DB system in the list.
6. Click Edit All Rules and add an ingress rule with source type = CIDR, source CIDR=<source CIDR>, protocol=TCP, and port=<port number or port range>.
7. Locate the subnet in the list, and then click its security list under Security Lists.

Identify the required steps in the correct order.

- A. 2,5,3,4,6,7 :
- B. 1,5,3,4,6,7
- C. 2,3,5,6,4,7
- D. 1,3,5,6,4,7

Answer: D

Question: 8

You created a new PDB in a VM DB system and while creating a tablespace in the PDB an error is returned:

ORA-28374: typed master key not found in wallet.

Which three options would resolve this problem?

- A. Delete the encryption wallet entry from the sqlnet.ora.
- B. Change the location of the auto-login wallet.
- C. Activate the master encryption key for the newly created PDB.
- D. Disable the auto-login wallet and convert the wallet to password wallet.
- E. Re-enable the auto-login wallet.

Answer: B,C,D

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